

**LISTING OF CLAIMS**

This listing of the claims provided below is intended to replace all prior versions of the claims.

1. (Currently Amended) A computerized method of creating a program management chart comprising the steps of:

displaying a plurality of tasks within a selected set of data as a first part of the program management chart;

concurrently displaying, without opening a linked subfolder, one or more tasks, and at least one of header data and task data of the one or more tasks, outside of the selected set of data but associated with at least one of the plurality of tasks within the selected set of data as a second part of the program management chart;

differentiating, without opening a linked subfolder, within the program management chart between the plurality of tasks within the selected set of data and the one or more tasks outside of the selected set of data which are associated with said at least one of the plurality of tasks within the selected set of data; and

limiting the displaying of the one or more tasks outside of the selected set of data, without opening a linked subfolder, only to those one or more tasks associated with at least one of the plurality of tasks within the selected set of data.

2. (Canceled)

3. (Previously Presented) The method of claim 1 wherein the one or more tasks outside of the selected set of data is outside of a project that contains the selected set of data.

4.-11. (Canceled)

12. (Currently Amended) A computerized method of creating a program management chart comprising the steps of:

accessing a subset of data within a project;

displaying in the program management chart a plurality of tasks that are part of the project and associated with the subset of data;

concurrently displaying, without opening a linked subfolder, one or more tasks, and at least one of header data and task data of the one or more tasks, that are part of the project and outside of the subset of data in the program management chart at the same time as the plurality of tasks that are part of the project and associated with the subset of data;

differentiating, without opening a linked subfolder, between the plurality of tasks that are part of the project and associated with the subset of data and the one or more tasks that are part of the project and outside of the subset of data; and

limiting the displaying of the one or more tasks outside of the subset of data, without opening a linked subfolder, only to those one or more tasks associated with at least one of the plurality of tasks associated with the subset of data.

13. (Canceled)

14. (Canceled)

15. (Previously Presented) The method of claim 12 further comprising the step of accessing a header relating to the one or more tasks outside of the subset of data.

16. (Previously Presented) The method of claim 1 further comprising accessing header data associated with at least one of the plurality of tasks within the selected set of data in order to display the one or more tasks outside of the selected set of data.

17. (Previously Presented) The method of claim 12 further comprising accessing header data associated with at least one of the plurality of tasks within the subset of data in order to display the one or more tasks outside of the subset of data.